CERES Delivery Schedule - December 2000
(Aqua Launch Readiness Date - July 12, 2001)
(Next CERES Science Team Meeting - January 23 - 25, 2001 at LaRC)

Subsystem	Preliminary Delivery Memo to CM	Delivery to CERES CM	Delivery to Langley DAAC	Reason for Delivery	CERESlib Delivery Needed	New PGE(s)
Inversion	December 8	December 22	December 29	Deliver new PGE (CER4.5-6.2P1).		X
CERESlib	January 12	January 26	February 2	Modifications relating to SARB and TISA Gridding.		
SARB	January 12	January 26	February 2	Updated algorithms, new SSF type def, new CRS type def, new MOA interfaces.	X	X
GGEO	January 19	February 2	February 9	New algorithms to generate cloud parameters for the GGEO product.		
TISA Gridding	January 26	February 9	February 16	Updated cloud category algorithm and cloud column-weighted algorithm. Implemented the code to calculate the averages of the cloud adjustment parameters and the corrected initial broadband albedo.	X	
TISA Averaging	February 2	February 16	February 23	Updated the cloud algorithms to work with new cloud parameters from GGEO. Updated the surface flux algorithms. Included the GGEO clear-sky TOA fluxes in SRBAVG. Included the change of the SRBAVG HDF format. Updated Web plot programs: change the color bar, convert postscript file to PDF file for the time history plots. Changed parameter names as requested by Dave Young.		

December 18, 2000 4:33 pm